## Catalogue and Bibliography of Family Hersiliidae 1825-1998

(Arachnida: Araneida)

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#### Introduction

Among the 106 families of spiders, Hersiliidae is one of the interesting families in shape and behaviour. It is firstly noticed by Savigny (Audouin, 1825) who described *Hersilia caudata*. Baehr & Baehr (1987) began the recent taxonomic work on this family. Their continuous works provide us with very important information about the taxonomy, phylogeny, and zoogeography of hersiliids.

This work is a grouping of the data included in the following catalogues (using the same abbreviations):

Roewer, C.F. 1942

Katalog der Araneae von 1758 bis 1940.

1.Band 1040 pp. Bremen.

[Family Hersiliidae: pp. 381-384]

Brignoli, P.M. 1983

A Catalogue of the Araneae described between 1940 and 1981.

Ed. P.Merrett. 755 pp. Manchester University Press.

(In association with The British Arachnological Society)

[Family Hersiliidae: pp. 430-432]

#### Platnick, N.I. 1989

Advances in Spider Taxonomy 1981-1987.

Ed. P.Merrett 673 pp. Manchester University Press.

(In association with The British Arachnological Society)

[Family Hersiliidae: pp. 174-176]

[Family Hersiliidae: pp. 161-163]

## Platnick, N.I. 1993

Advances in Spider Taxonomy 1988-1991, with Synonymies and Transfers 1940-1980.

Ed. P.Merrett 846 pp. New York Entomological Society.

(In association with The American Museum of Natural History)

Platnick, N.I. 1997

Advances in Spider Taxonomy 1992-1995, with Redescriptions 1940-1980. Ed. P.Merrett 976 pp. New York Entomological Society. (In association with The American Museum of Natural History)

[Family Hersiliidae: pp. 235-240]

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Family **Hersiliidae**: 7 genera, 146 species. Distribution: Tropical and Subtropical.

Gen. Hersilia Savigny, 1825 [56 species]

West Africa to Australia

Gen. **Hersiliola** Thorell, 1870 [9 species]

Mediterranean to Central Asia, Nigeria, South Africa

Gen. Murricia Simon, 1882 [3 species]

India, Sri Lanka, Singapore

Gen. **Neotama** Baehr & Baehr, 1993 [4 species]

India, Sri Lanka, Java, Sumatra

Gen. **Promurricia** Baehr & Baehr, 1993 [1 species]

Sri Lanka

Gen. **Tama** Simon, 1882 [24 species]

Central and South America, South Africa, Mediterranean, Sri Lanka

# Gen. **Tamopsis** Baehr & Baehr, 1987 [49 species] Australia, New Guinea

#### CATALOGUE OF GENERA AND SPECIES

## Family **HERSILIIDAE**

Gen. Hersilia Savigny, 1825 [56 species]

- ∂♀ **H. albicomis** Simon, 1887 West, Central Africa
  - *H. a.* Simon, 1887a: 273 (D ♀).
  - *H. a.* Simon, 1893: 443, f. 425 (N ♂).
  - *H. decellei* Benoit, 1967: 17, f. 3, 18 (D ♀).
  - *H. a.* Benoit, 1967: 26, f. 23, 28, 31 ( $^{\circ}$  $^{\circ}$ ).
  - H. a. Benoit, 1971: 153 (S).
  - ♀ H. albinota Baehr & Baehr, 1993 China
     H. a. Baehr & Baehr, 1993: 60, f. 9, 39a-b, e-f (D ♀).
- - *H. a.* Wang & Yin, 1985: 47, f. 2A-D (D ♀).
  - *H. a.* Song & Chen, 1985: 445, f. 1-2 (D ♂).
  - *H. a.* Song, 1987: 114, f. 77 (♂♀).
  - *H. a.* Chen & Zhang, 1991: 79, f. 70.1-4 ( $\lozenge \circlearrowleft$ ).
  - H. a. Baehr & Baehr, 1993: 19, f. 2, 16a-d (♂).
  - *H. a.* Baehr, 1998: 62, f. 1e (♂).
- ∂♀ **H. alluaudi** Berland, 1919 Central, East Africa
  - *H. a.* Berland, 1919: 348, f. 6, 7 (D ♂).
  - H. a. Berland, 1920: 123, f. 144, 145 (D ♂).
  - *H. a.* Benoit, 1967: 22, f. 5, 14-15, 20 ( $^{\land}$ , D  $^{\circlearrowleft}$ ).
- - *H. a.* Lawrence, 1928: 239, pl. 21, f. 23, 24 (♂♀).
  - *H. a.* Smithers, 1945: 6, f. 5f, 6a (?).
  - *H. a.* Benoit, 1967: 24, f. 16, 21 ( $^{\diamond}$  $^{\diamond}$ ).
- $\circlearrowleft$  **H. asiatica** Song & Zheng, 1982 China, Taiwan, Thailand *H. a.* Song & Zheng, 1982: 40, f. 1-5 (D  $\circlearrowleft$  **Q**).
  - H. a. Hu, 1984: 81, f. 74.1-5 (♂♀).
  - *H. a.* Song, 1987: 116, f. 78 (♂♀).

- *H. a.* Feng, 1990: 48, f. 23.1-6 (♂♀).
- *H. a.* Chen & Zhang, 1991: 78, f. 69.1-5 ( $\Diamond \Diamond$ ).
- *H. a.* Baehr & Baehr, 1993: 25, f. 20c-f (?).
- *H. a.* Chen, 1994: 1, f. 1A-F ( $\Diamond$ ♀).

- ∂♀ **H. caudata** Savigny, 1825 {T} West Africa to China
  - *H. c.* Audouin, 1825: 115, pl. 1, f. 8 (D  $\stackrel{\circ}{\downarrow}$ ).
  - *H. c.* Audouin, 1827: 318, pl. 1, f. 8 (D ♀).
  - *H. c.* Walckenaer, 1837: 371 (D ♀).
  - *H. c.* C. L. Koch, 1843: 103, f. 824 (D ♀).
  - H. c. var diversa O. P.-Cambridge, 1876: 560, pl. 58, f. 6 (N).
  - H. c. Simon, 1893: 446, f. 418-423 (N).
  - *H. c.* Kulczyński, 1901: 18, pl. 1, f. 18, 19 (D ♂♀).
  - *H. hirtiventris* Benoit, 1967: 23, f. 6-7 (D ♀).
  - *H. c.* Benoit, 1967: 34, f. 37, 40, 44 ( $\lozenge \circlearrowleft$ , S).
  - H. c. Benoit, 1971: 152 (S).
  - *H. c.* Baehr & Baehr, 1993: 17, f. 1, 15a-f ( $\lozenge \lozenge$ ).
  - H. c. Baehr, 1998: 62, f. 1d (♂).
- ♂ H. clarki Benoit, 1967 Zambia
   H. c. Benoit, 1967: 20, f. 13 (D ♂).
  - $\bigcirc$  **H. clypealis** Baehr & Baehr, 1993 Thailand *H. c.* Baehr & Baehr, 1993: 45, f. 30e-f (D  $\bigcirc$ ).
  - ♀ H. corticola Lawrence, 1937 South Africa
    - *H. c.* Lawrence, 1937: 226, f. 7 (D ♀).
    - H. c. Lawrence, 1938: 481 (C ♀).
    - *H. c.* Smithers, 1945: 5, f. 5d ( $^{\circ}$ ).

- *H. c.* Benoit, 1967: 15, f. 1 ( $\updownarrow$ ).
- $\circlearrowleft$  **H. deelemanae** Baehr & Baehr, 1993 Sumatra *H. d.* Baehr & Baehr, 1993: 27, f. 4, 21a-f (D  $\circlearrowleft$   $\updownarrow$ ).
  - ♀ H. facialis Baehr & Baehr, 1993 Sumatra
     H. f. Baehr & Baehr, 1993: 61, f. 10, 40a-b, e-f (D ♀).
- ♂ H. feai Baehr & Baehr, 1993 Myanmar H. f. Baehr & Baehr, 1993: 36, f. 25c-d, g (D ♂).
- $\circlearrowleft$  **H. flagellifera** Baehr & Baehr, 1993 Sumatra *H. f.* Baehr & Baehr, 1993: 46, f. 6, 31a-f (D  $\circlearrowleft$  **Q**).
  - $\bigcirc$  **H. fossulata** Karsch, 1881 Madagascar *H. f.* Karsch, 1881: 195 (D  $\bigcirc$ ).
  - ♀ H. hildebrandti Karsch, 1878 Zanzibar
     H. h. Karsch, 1878: 313, pl. 8, f. 2 (D ♀).
     H. h. Benoit, 1967: 31, f. 26 (♀).
  - ♀ H. impressifrons Baehr & Baehr, 1993 Borneo
     H. i. Baehr & Baehr, 1993: 57, f. 37e-f (D ♀).
- $\circlearrowleft$  **H. incompta** Benoit, 1971 Ivory Coast *H. i.* Benoit, 1971: 154, f. 2, 6 (D  $\circlearrowleft$  **Q**).
- $\mathcal{J} \hookrightarrow \mathbf{H}$ . insulana Strand, 1907 Madagascar H. i. Strand, 1907a: 728 (D  $\mathcal{J} \hookrightarrow \mathcal{J}$ ). H. i. Strand, 1907c: 26 (D  $\mathcal{J} \hookrightarrow \mathcal{J}$ ).
  - ♀ H. kauderni Strand, 1908 MadagascarH. k. Strand, 1908: 457 (D ♀).
- $\circlearrowleft$  **H. longbottomi** Baehr & Baehr, 1998 Northwestern Australia *H. b.* Baehr & Baehr, 1998: 18, f. 7-10,27 (D  $\circlearrowleft$  **\textsq**).

- $\bigcirc$  **H. mainae** Baehr & Baehr, 1995 Western Australia *H. m.* Baehr & Baehr, 1995: 107, f. 1a-e (D  $\bigcirc$ ).
- ♂ H. martensi Baehr & Baehr, 1993 Nepal
  H. m. Baehr & Baehr, 1993: 21, f. 17c-d (D ♂).
- - $\bigcirc$  **H. mjoebergi** Baehr & Baehr, 1993 Sumatra *H. m.* Baehr & Baehr, 1993: 44, f. 29e-f (D  $\bigcirc$ ).
- $\circlearrowleft$  **H. nentwigi** Baehr & Baehr, 1993 Java, Sumatra, Krakatau *H. n.* Baehr & Baehr, 1993: 40, f. 27c-d (D  $\circlearrowleft$  **?**).
- $\circlearrowleft$  **H. nepalensis** Baehr & Baehr, 1993 Nepal *H. n.* Baehr & Baehr, 1993: 34, f. 24c-d, f-g (D  $\circlearrowleft$   $\circlearrowleft$ ).
  - $\bigcirc$  **H. nossibeensis** Strand, 1915 Nossibé? *H. n.* Strand, 1915: 55 (D  $\bigcirc$ ).
- $\Diamond$ ♀ **H. novaeguineae** Baehr & Baehr, 1993 New Guinea *H. n.* Baehr & Baehr, 1993: 55, f. 36c-f (D  $\Diamond$ ♀).
- ♂♀ H. occidentalis Simon, 1907 West, Central Africa, Principe H. o. Simon, 1907: 248 (D ♂).
   H. brevimammillata Strand, 1913a: 339 (D ♀).
   H. o. Benoit, 1967: 30, f. 25, 30, 34-35 (♂, S ♀).
- H. pectinata Thorell, 1895 Myanmar, Borneo, Philippines H. p. Thorell, 1895: 58 (D ♂).
   H. p. Pocock, 1900: 241 (D ♂, nec ♀).
   H. p. Baehr & Baehr, 1993: 48, f. 32c-d (♂; ♀ of Sinha, 1951 = H. tibialis).
   H. p. Baehr, 1998: 62, f. 1a.
- $\mathcal{O}$   $\mathcal{P}$  H. pungwensis
   Tucker, 1920
   South Africa

   H. p. Tucker, 1920: 475, pl. 29, f. 11 (D  $\mathcal{O}$ ).

   H. p. Smithers, 1945: 6, f. 5e, 6c ( $\mathcal{O}$ , D  $\mathcal{P}$ ).

   H. p. Benoit, 1967: 36, f. 38, 41-42, 45 ( $\mathcal{O}$  $\mathcal{P}$ ).

- - *H. s.* Lucas, 1836: 8, pl. 13, f. 1 (D ♀).
  - H. indica Walckenaer, 1837: 372 (D part.).
  - *H. calcuttensis* Stoliczka, 1869: 216, pl. 20, f. 9 (D ♀).
  - *H. s.* Simon, 1885: 19, pl. 10, f. 18, 19 (N ♂).
  - *H. s.* Thorell, 1887: 80 (D  $\lozenge$   $\lozenge$ ).
  - *H. s.* Simon, 1893: 414, f. 417, 426 (N ♂♀).
  - *H. clathrata* Thorell, 1895: 56 (D ♀).
  - *H. s.* Pocock, 1900: 241, f. 82 (D ♀).
  - *H. clathrata* Pocock, 1900: 242 (D ♀).
  - H. s. Gravely, 1922: 1050, pl. 5, f. 13 (N).
  - *H. s.* Benoit, 1974: 995, f. 1, 4 ( $\updownarrow$ ).
  - *H. s.* Tikader & Biswas, 1981: 47, f. 74-76 (♀).
  - *H. clathrata* Yaginuma & Wen, 1983: 193, f. 2A-B (♀).
  - *H. clathrata* Xu, 1984: 25, f. 1-4 (♀, D ♂).
  - *H. s.* Baehr & Baehr, 1993: 29, f. 5, 22a-f (?, S).
  - *H. clathrata* Barrion & Litsinger, 1995: 411, f. 246a-k ( $\lozenge$  $\lozenge$ ).
  - ♀ **H. segregata** Benoit, 1967 Kenya, Tanzania
    - *H. s.* Benoit, 1967: 24, f. 22, 27 (D ♀).
- ∂♀ H. sericea Pocock, 1898 South Africa
  - *H. s.* Pocock, 1898: 214, pl. 8, f. 9 (D  $\stackrel{\frown}{}$ ).
  - *H. bicornis* Tucker, 1920: 473, pl. 29, f. 10 (D ♂♀).
  - *H. s.* Lawrence, 1937: 228 (C ♀).
  - *H. s.* Smithers, 1945: 5, f. 5c ( $^{\circ}$ ).
  - *H. bicornis* Smithers, 1945: 5, f. 5b, 6d ( $\Diamond \Diamond$ ).
  - *H. hanströmi* Kauri, 1950: 8, f. 5 (D ♀).
  - *H. s.* Benoit, 1967: 27, f. 24, 29, 32-33 ( $\stackrel{\frown}{}$ , S  $\stackrel{\frown}{}$ ).
- - *H. s.* Lawrence, 1928: 241, pl. 21, f. 25 (D  $\Diamond \Diamond$ ).
  - *H. s.* Smithers, 1945: 7, f. 5a, 6b ( $\lozenge$ ?).
  - *H. s.* Benoit, 1967: 32, f. 36, 39, 43 (♂♀).
- $\circlearrowleft \mathsf{P}$  **H. sigillata** Benoit, 1967 Ivory Coast, Zaire (Congo) *H. s.* Benoit, 1967: 15, f. 2, 8-10, 17 (D  $\circlearrowleft \mathsf{P}$ ).
- $\bigcirc \bigcirc$  **H. simplicipalpis** Baehr & Baehr, 1993 Thailand *H. s.* Baehr & Baehr, 1993: 32, f. 23c-g (D  $\bigcirc \bigcirc \bigcirc$ ).

- - $\bigcirc$  **H. stumpfi** Strand, 1915 Nossibé? *H. s.* Strand, 1915: 57 (D  $\bigcirc$ ).
  - ♀ **H. sumatrana** (Thorell, 1890) Malaysia, Sumatra, Borneo *Chalinura s.* Thorell, 1890a: 319 (D o). *Hersilia s.* Thorell, 1890b: 8 (D ♀). *Tama s.* Simon, 1893: 445 (N). *Hersilia s.* (? = ceylonica) Strand, 1907b: 18 (D ♀). *H. stevensi* Sinha, 1951: 123, f. 1 (D ♀). *H. s.* Baehr & Baehr, 1993: 50, f. 33e-f (T ♀ from Tama, S).
- $\circlearrowleft$  **H. sundaica** Baehr & Baehr, 1993 Lambok, Sumbawa (Indonesia) *H. s.* Baehr & Baehr, 1993: 58, f. 38c-f (D  $\circlearrowleft$   $\circlearrowleft$ ).
- $\circlearrowleft$  **H. tenuifurcata** Baehr & Baehr, 1998 Northwestern Australia *H. b.* Baehr & Baehr, 1998: 20, f. 11-14,27 (D  $\circlearrowleft$   $\updownarrow$ ).
- $\circlearrowleft$  **H. tibialis** Baehr & Baehr, 1993 India, Sri Lanka *H. pectinata* Sinha, 1951: 123, f. 2 ( $\updownarrow$ , misidentified). *H. t.* Baehr & Baehr, 1993: 51, f. 7, 34a-f (D  $\circlearrowleft$   $\updownarrow$ ).
- $\circlearrowleft$  **H. vanmoli** Benoit, 1971 Ivory Coast, Togo *H. v.* Benoit, 1971: 156, f. 3-5, 7 (D  $\circlearrowleft$   $\circlearrowleft$ ).
  - $\bigcirc$  **H. vicina** Baehr & Baehr, 1993 Thailand *H. v.* Baehr & Baehr, 1993: 22, f. 18e-f (D  $\bigcirc$ ).
  - ♀ H. vinsoni Lucas, 1869 Madagascar
     H. v. Lucas, 1869: 160, pl. 11, f. 1-5 (D ♀).
- $\circlearrowleft$  **H. wellswebberae** Baehr & Baehr, 1998 Northern Territory *H. b.* Baehr & Baehr, 1998: 17, f. 3-6,27 (D  $\circlearrowleft$  **?**).
- $\circlearrowleft$  **H. xinjiangensis** Liang & Wang, 1989 China

   H. x. Liang & Wang, 1989: 56, f. 1-4 (D  $\circlearrowleft$   $\circlearrowleft$  

   H. x. Hu & Wu, 1989: 78, f. 55.5-8 ( $\circlearrowleft$   $\circlearrowleft$

♀ H. yunnanensis Wang, Song & Qiu, 1993 China
 H. y. Wang, Song & Qiu, 1993: 33, f. 1-3 (D ♀).

#### Nomina dubia:

Baehr & Baehr, 1993: 77:

- ♀ H. celebensis Thorell, 1877: 472 (D ♀) Celebes, Sumatra, Amboina
- ♀ H. fletcheri Sinha, 1951: 125, f. 3a (D♀) Burma
- ∂ H. kalimpongensis Sinha, 1951: 124 (D ♂) India
  - ♀ H. moulmeinensis Sinha, 1951: 124, f. 3 b (D ♀) Burma

Baehr & Baehr, 1993: 78:

- $\bigcirc$  *H. peguana* Thorell, 1895: 60 (D  $\bigcirc$ ) Burma
- ♀ *H. pernix* Kulczyński, 1911: 433, pl. 19, f. 10 (D ♀) New Guinea
- ♀ H. siamensis Simon, 1886: 156 (D ♀) Siam

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## Gen. **Hersiliola** Thorell, 1870 [9 species]

- $\bigcirc$  **H. afghanica** Roewer, 1960 Afghanistan *H. a.* Roewer, 1960: 48, f. 16 a-d (D  $\bigcirc$ ).
- 3♀ H. australis Simon, 1893 South Africa

*H. a.* Simon, 1893: 447 (D ♀).

*H. a.* Tucker, 1920: 472, pl. 29, f. 9 (D  $\Im$ ).

- *H. a.* Smithers, 1945: 15, f. 10a, 11a-c, 12a-b ( $\lozenge \circlearrowleft$ ).

H. b. Strand, 1913b: 148 (D ♂).

- *H. b. demaculata* Strand, 1914: 182 (D  $\stackrel{\frown}{\circ}$ ).
- ♀ **H. fragilis** Lawrence, 1928 Namibia

H. f. Lawrence, 1928: 242, pl. 21, f. 26 (D ♀).

- *H. f.* Smithers, 1945: 18, f. 10b (♀).
- ♂o **H. lucasi** (O. P.-Cambridge, 1876) Egypt, Libya *Hersilidia l.* O. P.-Cambridge, 1876: 562, pl. 58, f. 5 (D ♂♀). *H. maculata* Simon, 1908a: 42 (N). *H. l.* Wiehle, 1960: 470, f. 15 (♀).
- ♂♀ H. macullulata (Dufour, 1831) {T} Mediterranean to TurkmenistanAranea m. Dufour, 1831: 360, pl. 10, f. 2 (D ♀).Hersilia oraniensis Lucas, 1846: 129, pl. 4, f. 8 (D ♂♀).Hersilia oraniensis Lucas, 1868: 41 (N).

Hersilidia oraniensis Simon, 1870: 347 (79) (N).

H. m. Simon, 1882: 256 (N).

H. m. Simon, 1893: 447, f. 424 (N).

*H. maculata* Benoit, 1974: 997, f. 2, 5 (♀).

*H. maculata* Ribera, Ferrández & Pérez, 1988: 98, f. 1, 4, 7-8 (♂♀).

- ♀ H. pallida Kroneberg, 1875 Turkestan, Karakorum (Mongolia)
   H. p. Kroneberg, 1875: 13, pl. 5, f. 41 (D ♀).
   H. p. Simon, 1893: 445 (N).

*Hersiliada s.* O. P.-Cambridge, 1872: 275, pl. 14, f. 9 (D  $\Diamond \Diamond$ ).

H. s. Simon, 1893: 445 (N).

*H. s.* Denis, 1955: 128, f. 29 ( $\updownarrow$ ).

*H. s.* Benoit, 1974: 997, f. 3, 6 ( $\stackrel{\frown}{}$ ).

*H. s.* Ribera, Ferrández & Pérez, 1988: 99, f. 2, 5, 9-10 ( $\Im$ ).

*H. s.* Schmidt & Krause, 1995: 356, f. 1-2 ( $\mathcal{L}$ ).

♀ H. versicolor (Blackwall, 1865) Cape Verde Is. Hersilia v. Blackwall, 1865: 81 (D ♀).
 H. v. Simon 1893: 445 (N).

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Gen. Murricia Simon, 1882 [3 species]

- ♀ **M. cornuta** Baehr & Baehr, 1993 {T} Singapore *M. c.* Baehr & Baehr, 1993: 65, f. 12, 42a-b, e-f (D ♀).
- ♀ M. crinifera Baehr & Baehr, 1993 Sri Lanka
   M. c. Baehr & Baehr, 1993: 66, f. 43e-f (D ♀).
- M. triangularis Baehr & Baehr, 1993 India
   M. t. Baehr & Baehr, 1993: 67, f. 44e-f (D ♀).

Nomen dubium:

Baehr & Baehr, 1993: 78:

& M. indica (Lucas, 1836): 7, pl. 13, f. 2 (D ♂) India, Sumatra

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## Gen. Neotama Baehr & Baehr, 1993 [4 species]

- $\Diamond \Diamond$  **N. longimana** Baehr & Baehr, 1993 Java, Sumatra *N. l.* Baehr & Baehr, 1993: 71, f. 13. 46a-f (D  $\Diamond \Diamond \Diamond$ ). *N. l.* Baehr, 1998: 62, f. 1b.
  - $\bigcirc$  **N. punctigera** Baehr & Baehr, 1993 India *N. p.* Baehr & Baehr, 1993: 73, f. 47e-f (D  $\bigcirc$ ).
  - $\bigcirc$  **N. rothorum** Baehr & Baehr, 1993 India *N. r.* Baehr & Baehr, 1993: 74, f. 48e-f (D  $\bigcirc$ ).

Gen. **Promurricia** Baehr & Baehr, 1993 [1 species]

♀ **P. depressa** Baehr & Baehr, 1993 {T}
 Sri Lanka
 P. d. Baehr & Baehr, 1993: 63, f. 11, 41a-b, e-f (D ♀).

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Gen. **Tama** Simon, 1882 [24 species]

- ♀ T. albigastra Mello-Leitão, 1928 Brazil
   T. a. Mello-Leitão, 1928: 51 (D ♀).
- o **T. americana** (Simon, 1887) Paraguay *Rhadine a.* Simon, 1887b: 176 (D o). *T. a.* Simon, 1893: 445 (N).
- ♂ T. argentina
   Mello-Leitão, 1942
   Argentina

   T. a. Mello-Leitão, 1942: 398, f. 14-15 (D ♂).
- $\circlearrowleft$  **T. arida** Smithers, 1945 South Africa *T. a.* Smithers, 1945: 10, f. 1-2, 7b, 8 (D  $\circlearrowleft$   $\circlearrowleft$ ).
  - $\bigcirc$  **T. bicava** Smithers, 1945 Namibia *T. b.* Smithers, 1945: 14, f. 7d, 9b (D  $\bigcirc$ ).

- **T. brasiliensis** Piza, 1937 Brazil *T. b.* Piza, 1937: 14, f. 1 (D).
- $\circlearrowleft$  **T. crucifera** Vellard, 1924 Brazil *T. c.* Vellard, 1924: 139, pl. 14, f. 51 (D  $\circlearrowleft$  **?**).
- ♂ T. crulsi Mello-Leitão, 1930 Amazonas T. c. Mello-Leitão, 1930: 58, f. 8-10 (D ♂).
- ♂♀ T. edwardsi (Lucas, 1846) {T} Spain, Portugal, Algeria Hersilia e. Lucas, 1846: 128, pl. 4, f. 7 (D ♂♀).
  T. e. Simon, 1882: 256 (N).
  T. e. Simon, 1893: 446 (N).
  T. e. Ribera, Ferrández & Pérez, 1988: 100, f. 3, 6, 11 (♂♀).
- ♂ T. forcipata
   F. O. P.-Cambridge, 1902
   Guatemala, Mexico

   T. f. F.O.P.-Cambridge, 1902: 351, pl. 33, f. 7 (D ♂).

   T. f. Schawaller, 1981: 8, f. 7-8 (♂).
- ♂T. guyanensisMello-Leitão, 1948GuyanaT. g. Mello-Leitão, 1948: 155, f. 3 (D ♂).
  - **T. habanensis** Franganillo Balboa, 1935 Cuba *T. h.* Franganillo Balboa, 1935: f. 35 (D ♀).
     *T. h.* Franganillo Balboa, 1936: 39, f. 17 (D ♀).
     *T. h.* Bryant, 1940: 274, f. 11, 17 (D ♀).
  - $\bigcirc$  **T. incerta** Tucker, 1920 South Africa *T. i.* Tucker, 1920: 476 (D  $\bigcirc$ ). *T. i.* Smithers, 1945: 9, F. 7A ( $\bigcirc$ ).
- **T. karinae** Carcavallo, 1961 Argentina *T. k.* Carcavallo, 1961: 61, f. 1-2 (D ♂).
- ♂ T. longipes
   Carcavallo, 1961
   Bolivia

   T. l. Carcavallo, 1961: 63, f. 3-6 (D ♂).
- $\circlearrowleft$  **T. mexicana** (O. P.-Cambridge, 1893) Mexico to Panama *Hersilia m.* O. P.-Cambridge, 1893: 107, pl. 14, f. 6, 7 (D  $\circlearrowleft$   $\updownarrow$ ).

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T. m. Banks, 1898: 211 (C).
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*T. m.* F.O.P.-Cambridge, 1902: 351, pl. 33, f. 5, 6 (C  $\Diamond \Diamond )$ ).

*T. m.* Wunderlich, 1988: 90, f. 169-171 (♂).

- ☐ T. micrura Mello-Leitão, 1928 Pernambuco (Brazil)
   T. m. Mello-Leitão, 1928: 52 (D ♀).
- $\bigcirc$  **T. obscura** Smithers, 1945 South Africa *T. o.* Smithers, 1945: 12, f. 7c, 9a (D  $\bigcirc$ ).
- $\bigcirc$  **T. occidentalis** Schenkel, 1953 Venezuela *T. o.* Schenkel, 1953: 9, f. 9 (D  $\bigcirc$ ).
- $\bigcirc$  **T. pachyura** Mello-Leitão, 1935 South Brazil *T. p.* Mello-Leitão, 1935: 363, f. 1, 2 (D  $\bigcirc$ ).
- ♀ T. sasaimae Mello-Leitão, 1941 Colombia
  T. s. Mello-Leitão, 1941: 244 (D ♀).
- <sup>↑</sup> **T. variata** Pocock, 1899 Sri Lanka
   T. v. Pocock, 1899: 751 (D ♀).

   T. v. Pocock, 1900: 242 (D ♂♀).
  - T. vittata (Simon, 1887) Venezuela
     Rhadine v. Simon, 1887b: 176 (D ♀).
     T. v. Simon, 1893: 445 (N).

#### Nomina dubia:

Baehr & Baehr, 1987: 391:

- o T. brachyura Simon, 1908b: 406 (D o) Western Australia
- $\bigcirc$  *T. novae-hollandiae* (L. Koch, 1876): 828, pl. 71, f. 1 (D  $\bigcirc$ ) New

South Wales, Queensland Baehr & Baehr, 1993: 79:

 $\mathcal{L}$  T. gravelyi Sinha, 1951: 126, f. 3c (D  $\mathcal{L}$ ) India

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## Gen. **Tamopsis** Baehr & Baehr, 1987 [49 species]

♂ T. amplithorax Baehr & Baehr, 1987 Western Australia T. a. Baehr & Baehr, 1987: 360, f. 3 (D ♂).

- $\circlearrowleft$  **T. arnhemensis** Baehr & Baehr, 1987 Northern Territory, T. a. Baehr & Baehr, 1987: 376, f. 27-28 (D  $\circlearrowleft$  Queensland T. a. Baehr, 1988: 241, f. 3, 8 ( $\circlearrowleft$ ).
- $\Diamond \subsetneq$  **T. brachycauda** Baehr & Baehr, 1987 Queensland, New South *T. b.* Baehr & Baehr, 1987: 361, f. 6-7 (D  $\Diamond \hookrightarrow \Diamond$ ). Wales
  - $\bigcirc$  **T. brevipes** Baehr & Baehr, 1987 New South Wales *T. b.* Baehr & Baehr, 1987: 375, f. 26 (D  $\bigcirc$ ).
- $\circlearrowleft$  **T. brisbanensis** Baehr & Baehr, 1987 Queensland, New South *T. b.* Baehr & Baehr, 1987: 365, f. 12-13 (D  $\circlearrowleft$   $\circlearrowleft$ ). Wales
- ♂ T. centralis Baehr & Baehr, 1987 Queensland T. c. Baehr & Baehr, 1987: 369, f. 17 (D ♂).
- - $\bigcirc$  **T.** cooloolensis Baehr & Baehr, 1987 Queensland *T.* c. Baehr & Baehr, 1987: 375, f. 25 (D  $\bigcirc$ ).
  - $\bigcirc$  **T. darlingtoniana** Baehr & Baehr, 1987 Western Australia *T. d.* Baehr & Baehr, 1987: 371, f. 20 (D  $\bigcirc$ ).
- $\circlearrowleft$  **T. daviesae** Baehr & Baehr, 1987 Queensland *T. daviesi* Baehr & Baehr, 1987: 367, f. 14-15 (D  $\circlearrowleft$   $\circlearrowleft$ ).
- ♂T. depressaBaehr & Baehr, 1992Western Australia, NorthernT. d. Baehr & Baehr, 1992: 62, f. 1-3 (D ♂).Territory
- $\circlearrowleft$  **T. eucalypti** (Rainbow, 1900) {T} Queensland to South Australia *Tama e.* Rainbow, 1899: 486, pl. 23, f. 2 (D  $\circlearrowleft$  **?**). *T. e.* Baehr & Baehr, 1987: 364, f. 10-11 (T  $\circlearrowleft$  **?** from Tama).

- $\circlearrowleft$  **T. facialis** Baehr & Baehr, 1993 Western Australia, New South *T. f.* Baehr & Baehr, 1993: 365, f. 7-8 (D  $\circlearrowleft$ ). Wales
  - *T. triangularis* Baehr & Baehr, 1993: 376, f. 17-18 (D ♀).
  - *T. f.* Baehr & Baehr, 1995: 110, f. 2 (♂).
  - T. f. Baehr & Baehr, 1998: 24, f. 28 (N, S).

- ♂♀ T. forrestae Baehr & Baehr, 1988 Queensland
   T. forresti Baehr & Baehr, 1988: 14, f. la-e, 2a-e (D ♂♀).
   T. forresti Baehr, 1988: 241, f. 5, 13 (♂).
   T. f. Baehr & Baehr, 1995: 110 (emendation of incorrect patronym).
  - ¬ T. gibbosa Baehr & Baehr, 1993 Western & South Australia
     T. g. Baehr & Baehr, 1993: 372, f. 13-14 (D ♀).

     T. g. Baehr & Baehr, 1998: 26, f. 27 (N).
- ♂ T. gracilis Baehr & Baehr, 1993 Western Australia
   T. g. Baehr & Baehr, 1993: 379, f. 19-20 (D ♂).
   T. g. Baehr & Baehr, 1998: 31, f. 29 (N).
  - $\bigcirc$  **T. grayi** Baehr & Baehr, 1987 New South Wales *T. g.* Baehr & Baehr, 1987: 370, f. 19 (D  $\bigcirc$ ).
  - $\bigcirc$  **T. harveyi** Baehr & Baehr, 1993 Northern Territory *T. h.* Baehr & Baehr, 1993: 370, f. 11-12 (D  $\bigcirc$ ).
- ♂ T. hirsti Baehr & Baehr, 1998 South Australia
  T. h. Baehr & Baehr, 1998: 23, f. 15,16,27 (D ♂).

- ♂ T. kimberleyana Baehr & Baehr, 1998 Northwestern Australia T. k. Baehr & Baehr, 1998: 28, f. 21,22,29 (D ♂).
- ♂
   T. kochi
   Baehr & Baehr, 1987
   Western Australia

   T. k. Baehr & Baehr, 1987: 368, f. 16 (D ♂).
  - $\bigcirc$  **T. leichhardtiana** Baehr & Baehr, 1987 Northern Territory, *T. l.* Baehr & Baehr, 1987: 382, f. 35 (D  $\bigcirc$ ). Queensland *T. l.* Baehr & Baehr, 1998: 31, f. 28 (N).
- - ¬ T. mainae Baehr & Baehr, 1993 Western Australia
     T. m. Baehr & Baehr, 1993: 374, f. 15-16 (D ♀).
- ♂ T. mallee Baehr & Baehr, 1989 Western & South Australia
   T. m. Baehr & Baehr, 1989: 316, f. 7-8 (D ♂).
   T. m. Baehr & Baehr, 1998: 31, f. 29 (N).
- $\circlearrowleft$  **T. minor** Baehr & Baehr, 1998 Northwestern Australia *T. m.* Baehr & Baehr, 1998: 24, f. 17-20,28 (D  $\circlearrowleft$   $\circlearrowleft$ ).
- **T. nanutarrae** Baehr & Baehr, 1989 Western Australia *T. n.* Baehr & Baehr, 1989: 310, f. 1-2 (D ♂).
- $\Diamond \subsetneq$  **T. occidentalis** Baehr & Baehr, 1987 Western Australia *T. o.* Baehr & Baehr, 1987: 387, f. 41-42 (D  $\Diamond \subsetneq$ ). *T. o.* Baehr, 1988: 241, f. 16 ( $\Diamond$ ).
- ♂ T. petricola Baehr & Baehr, 1995 Queensland T. p. Baehr & Baehr, 1995: 115, f. 5a-b (D ♂).
  - $\bigcirc$  **T. piankai** Baehr & Baehr, 1993 Western Australia *T. p.* Baehr & Baehr, 1993: 368, f. 9-10 (D  $\bigcirc$ ).
- $\circlearrowleft$  **T. platycephala** Baehr & Baehr, 1987 Queensland *T. p.* Baehr & Baehr, 1987: 359, f. 4-5 (D  $\circlearrowleft$  ).

- - *T. p.* Baehr & Baehr, 1987: 381, f. 34 (D ♀).
  - *T. marri* Baehr & Baehr, 1989: 312, f. 3-6 (D  $\Diamond \Diamond$ ).
  - T. p. Baehr & Baehr, 1998: 31, f. 27 (N, S).
- $\circlearrowleft$  **T. queenslandica** Baehr & Baehr, 1987 Queensland, New South *T. q.* Baehr & Baehr, 1987: 372, f. 21-22 (D  $\circlearrowleft$  ). Wales
- $\circlearrowleft$  **T. raveni** Baehr & Baehr, 1987 Queensland, South Australia *T. r.* Baehr & Baehr, 1987: 373, f. 23-24 (D  $\circlearrowleft$  ). *T. r.* Baehr & Baehr, 1998: 27 (N).
- ♂♀ T. reevesbyana Baehr & Baehr, 1987 Western & South Australia *T. r.* Baehr & Baehr, 1987: 370, f. 18 (D ♀). *T. distinguenda* Baehr & Baehr, 1992: 66, f. 4-8 (D ♂♀). *T. r.* Baehr & Baehr, 1998: 27, f. 29 (N, S).
  - $\bigcirc$  **T. riverinae** Baehr & Baehr, 1993 New South Wales *T. r.* Baehr & Baehr, 1993: 363, f. 5-6 (D  $\bigcirc$ ).
  - $\bigcirc$  **T. rossi** Baehr & Baehr, 1987 Western Australia *T. r.* Baehr & Baehr, 1987: 383, f. 36 (D  $\bigcirc$ ).
- T. transiens Baehr & Baehr, 1992 Western Australia, Victoria, T. t. Baehr & Baehr, 1992: 70, f. 9-11 (D ♂). Northern Territory T. t. Baehr & Baehr, 1998: 27, f. 28 (N).
- ♂ T. trionix Baehr & Baehr, 1987 Queensland
   T. t. Baehr & Baehr, 1987: 380, f. 33 (D ♂).
   T. t. Baehr, 1988: 241, f. 12 (♂).
- ♂♀ **T. tropica** Baehr & Baehr, 1987 Northern Territory, Queensland *T. t.* Baehr & Baehr, 1987: 379, f. 31-32 (D ♂♀). *T. t.* Baehr, 1988: 241, f. 4, 11 (♂). *T. t.* Baehr & Baehr, 1998: 29 (N).

- $\bigcirc$  **T. warialdae** Baehr & Baehr, 1998 New South Wales *T. w.* Baehr & Baehr, 1998: 32, f. 25,26,28 (D  $\bigcirc$ ).
- ¬ T. wau Baehr & Baehr, 1993 New Guinea
   T. w. Baehr & Baehr, 1993: 75, f. 14, 49a-b, e-f (D ♀).
- $\bigcirc$  **T. weiri** Baehr & Baehr, 1995 Western Australia *T. w.* Baehr & Baehr, 1995: 111, f. 3a-b (D  $\bigcirc$ ).

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